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JS 20060060207 A1	US-PGPUB	20060323	26	Airway implant and methods of making and using	128/848		Hegde, Anant V. et al.
JS 20060047180 A1	US-PGPUB	20060302		Artificial sphincter	600/30		Hegde, Anant V. et al.
JS 20050143727 A1	US-PGPUB	20050630		Surgical probe for supporting inflatable therapeutic devices in contact with tissue in or around body orifices and within tumors	606/41		Koblish, Josef V. et al.
JS 20050010207 A1	US-PGPUB	20050113		Microporous electrode structure and method of making the same	606/41		Swanson, David K. et al.
JS 20040249236 A1	US-PGPUB	20041209		Cardiac apparatus including electroactive polymer actuators and methods of using the same	600/16		Hegde, Anant V. et al.
JS 20040230090 A1	US-PGPUB	20041118		Vascular assist device and methods	600/18	977/742; 977/842 CIPG 20060101 A A61M A61M25/00 F I R US M 20060101 CIPC A61M CIPP A61M25/00 20060101 CIPG 20060101 A A61M A61M25/00 F I R US M 20060101 CIPC A61M CIPP A61M25/00 20060101 CIPG 20060101 A	Hegde, Anant V. et al.

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JS 20040168691 A1	US-PGPUB	20040902		Conduits for use in placing a target vessel in fluid communication with source of blood	128/898		Sharkawy, A. Adam et al.
JS 20040147803 A1	US-PGPUB	20040729		Vascular assist device and methods	600/16		Hegde, Anant V. et al.
JS 20040097988 A1	US-PGPUB	20040520		Methods and devices for placing a conduit in fluid communication with a target vessel	606/153		Gittings, Darii C. et al.
JS 20040073191 A1	US-PGPUB	20040415		Methods and devices for obstructing and aspirating lung tissue segments	604/516		Soltesz, Peter P. et al.
JS 20040059327 A1	US-PGPUB	20040325		Loop structures for supporting diagnostic and therapeutic elements in contact with body tissue and expandable push devices for use with same	606/41		Jenkins, Thomas R. et al.
JS 20030236455 A1	US-PGPUB	20031225		Probe assembly for mapping and ablating pulmonary vein tissue and method of	600/374	600/381; 606/41	Swanson, David K. et al.

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JS 20030153967 A1	US-PGPUB	20030814		Loop structures for supporting diagnostic and therapeutic elements in contact with body tissue	607/122		Koblish, Josef V. et al.
JS 20030050636 A1	US-PGPUB	20030313		Microporous electrode structure and method of making the same	606/41		Swanson, David K. et al.
JS 20020188289 A1	US-PGPUB	20021212		Conductive expandable electrode body and method of manufacturing the same	606/41		Hegde, Anant V.
JS 20020144696 A1	US-PGPUB	20021010		CONDUITS FOR USE IN PLACING A TARGET VESSEL IN FLUID COMMUNICATION WITH A SOURCE OF BLOOD	128/898		SHARKAWY A. ADAM et al.
JS 20020123786 A1	US-PGPUB	20020905		Methods and devices for bypassing an obstructed target vessel by placing the vessel in communication with a heart chamber containing blood	623/1.11		Gittings, Darii C. et al.
JS 20020004663 A1	US-PGPUB	20020110		Methods and devices for placing a conduit in fluid communication with a target vessel	606/153		Gittings, Darii C. et al.
JS 20010007071 A1	US-PGPUB	20010705		Surgical probe for supporting inflatable therapeutic devices in contact with tissue in or around body orifices and within tumors	606/41	607/113; 607/99	Koblish, Josef V. et al.
JS 20010004699 A1	US-PGPUB	20010621		Methods and devices for forming vascular anastomoses	606/153		Gittings, Darii C. et al.
JS 6997918 B2	USPAT	20060214		Methods and devices	604/516	128/200.24;	Soltesz; Peter

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JS 6893437 B2	USPAT	20050517		Microporous electrode structure and method of making the same	606/41	606/49 CIPG 20060101 A A61B A61B18/14 L I R US M 20060101 CICL A61B CIPS A61B18/14 20060101 CIPG 20060101 A A61B A61B18/14 L I R US M 20060101 CICL A61B CIPS A61B18/14 20060101	Swanson; David K. et al.
JS 6656174 B1	USPAT	20031202		Devices and methods for creating lesions in blood vessels without obstructing blood flow	606/41	606/159; 606/45; 607/122	Hegde; Anant V. et al.
JS 6645199 B1	USPAT	20031111		Loop structures for supporting diagnostic and therapeutic elements contact with body tissue and expandable push devices for use with	606/41	606/49; 606/50; 607/101	Jenkins; Thomas R. et al.

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JS 6640120 B1	USPAT	20031028		Probe assembly for mapping and ablating pulmonary vein tissue and method of using same	600/374	606/41; 607/101	Swanson; David K. et al.
JS 6620159 B2	USPAT	20030916		Conductive expandable electrode body and method of manufacturing the same	606/41		Hegde; Anant V.
JS 6542781 B1	USPAT	20030401		Loop structures for supporting diagnostic and therapeutic elements in contact with body tissue	607/122		Koblish; Josef V. et al.
JS 6527761 B1	USPAT	20030304		Methods and devices for obstructing and aspirating lung tissue segments	604/516	604/509	Soltesz; Peter P. et al.
JS 6517558 B2	USPAT	20030211		Methods and devices for forming vascular anastomoses	606/153		Gittings; Darii C. et al.
JS 6454766 B1	USPAT	20020924		Microporous electrode structure and method of making the same	606/41	606/45; 606/49	Swanson; David K. et al.
JS 6231543 B1	USPAT	20010515		Single lumen balloon catheter	604/96.01	606/192	Hegde; Anant V. et al.
JS 6156053 A	USPAT	20001205		Dual catheter assembly	606/194	604/101.02	Gandhi; Deepak R. et al.
JS 6083205 A	USPAT	20000704		Multiple valve single port manifold	604/246	137/883; 604/248; 604/249; 604/537; 604/99.01	Bourne; Thomas Michael et al.
JS 5788708 A	USPAT	19980804	9	Multiple balloon stent delivery catheter and method	606/108	128/898; 606/194	Hegde; Anant V. et al.
JS 5766203 A	USPAT	19980616		Sheath with expandable distal extremity and balloon catheters and stents for use therewith and method	623/1.11	604/103.05; 604/103.08; 604/164.05; 606/191; 606/192; 606/194;	Imran; Mir A. et al.

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JS 5725535 A	USPAT	19980310		Multiple balloon stent delivery catheter and method	606/108	604/101.01; 606/198		Hegde; Anant V. et al.
JS 5662608 A	USPAT	19970902		Low profile balloon catheter and method	604/103.07	606/192		Imran; Mir A. et al.